This dataset contains network data on two types of networks: a social (collaborative actor) network and two different policy issue networks. Networks generally consists of nodes (rows and columns in data files) and their relationships as links (all cells in between rows and columns). A cell thus represents a relationship between two given nodes (actors or policy issues). There are 35 actors and 16 policy issues (the same issues in both reinforcing and counteracting issue networks). In the actor network, relationships represent collaboration between two actors. In the policy issue network, relationships represent a synergy (reinforcing relationship) or trade-off (counteracting relationship) between two issues. A cell reporting a 1 indicates a link (collaboration or synergy/trade-off), while a cell indicating a 0 indicates no link.

For the publication, the results from the network analysis was analysed together with interview data by agreement or disagreement. For the interview protocol, see Appendices. The transcripts are not shared at SND as they hold personal information.